

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

1. (Currently Amended) A composition for removing cleaning surfaces having deposits from surfaces of drink water installations, comprising consisting of
a cleaning solution portion; and
a disinfectant solution portion, said disinfectant portion being selected from the group consisting of ~~peracetic~~ peracetic acid and hydrogen peroxide,
wherein the cleaning solution portion includes sulfamic acid (2-20%), ~~and~~ phosphoric acid (2-20%) and an acid component selected from the group of ~~phosphoric acid~~, citric acid, glycolic acid and combinations thereof and wherein the hydrochloric acid content of the cleaning solution portion is 0% substantially free of hydrochloric acid.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Previously presented) The composition of claim 1, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said disinfectant portion is in a range of 0.1 to 10.0% by volume of the total volume of the composition.

17. (Cancelled)

18. (Cancelled)

19. (Previously presented) The composition of claim 1, wherein said cleaning solution portion further includes inhibitors, dyes and water.

20. (Previously presented) The composition of claim 19, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said disinfectant portion is in a range of 0.1 to 10.0% by volume of the total volume of the composition.

21. (Currently amended) The composition of claim 1, wherein said cleaning solution portion is consisting of the following by volume:

sulfamic acid, θ 2-20%;

citric acid, 0-10%;

glycolic acid, 0-15%;

phosphoric acid, θ 2-13%

dyes, 0-0.01%; and

water as the balance.

22. (Previously presented) The composition of claim 21, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said disinfectant portion is in a range of 0.1 to 10% by volume of the total volume of the composition.

23. (Currently amended) The composition of claim 1, wherein said cleaning solution portion is consisting of the following by volume:

sulfamic acid, θ 2-20%;

citric acid, 0-1.5%;

glycolic acid, 0-15%;

phosphoric acid, θ 2-4%

triethylene glycol, 0-1.0%; and

water as the balance.

24. (Previously presented) The composition of claim 23, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said

disinfectant portion is in a range of 0.1 to 10.0% by volume of the total volume of the composition.

25. (Currently amended) The composition of claim 1, wherein said cleaning solution portion is consisting of the following by volume:

sulfamic acid, ~~0~~2-20%;

phosphoric acid, ~~0~~2-4%

isopropanol, 0-1%;

inhibitor; 0-1.0%; and

water as the balance.

26. (Previously presented) The composition of claim 25, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said disinfectant portion is in a range of 0.1 to 10.0% by volume of the total volume of the composition.

27. (Currently amended) The composition of claim 1, wherein said cleaning solution portion is ~~selected from the group consisting of and having a volume in the range of~~ the following by volume:

sulfamic acid ~~0~~2-20%;

phosphoric acid, ~~0~~2-20%

isopropanol, 0-1%;

inhibitor; 0-1.0%; and

water as the balance.

28. (Previously presented) The composition of claim 27, wherein said cleaning solution portion is in a range of 90 to 99.9% by volume of the total volume of the composition and said disinfectant portion is in a range of 0.1 to 10.0% by volume of the total volume of the composition.

29. (Cancelled)